

DEFOAMER GOLD

Aloe Lube

Incorporated

Stop Delays Due to Excessive Foaming

Aloe Lube's DEFOAMER GOLD™ is a low-toxicity, glycol-based defoaming agent formulated to control foaming in fresh or brine water

At any time during drilling, completion or workover, problems due to foaming can occur, causing shutdowns and delays. Aloe Lube's glycol-based defoamers help solve these problems by:

- breaking foam down and preventing further foaming and air entrainment
- providing a less expensive, low toxicity and non-flammable alternative to alcohol and silicon-based defoamers

DEFOAMER GOLD performs very effectively in freshwater, seawater or brine systems as well as with a variety of common mud additives.

Recommended concentrations range from 2 to 5% for most applications.

Available in bulk, 275 gallon totes, 55 gallon drums and 5 gallon plastic pails with convenient pour spouts.



BENEFITS:

- Breaks foam and prevents further foaming
- Effective in low concentrations
- Results are immediate
- Easy to mix
- Cost Effective
- Low toxicity
- More persistent defoamer than alternatives

SPECIFICATIONS

Appearance	Light to dark amber
Physical Form	Viscous liquid, mild odor
Specific Gravity	1.00 - 1.08 @ 25° C
Solubility in Water	Water Dispersible
Flash Point	380° F / 193° C

Avoid costly delays with Aloe Lube's DEFOAMER GOLD.



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